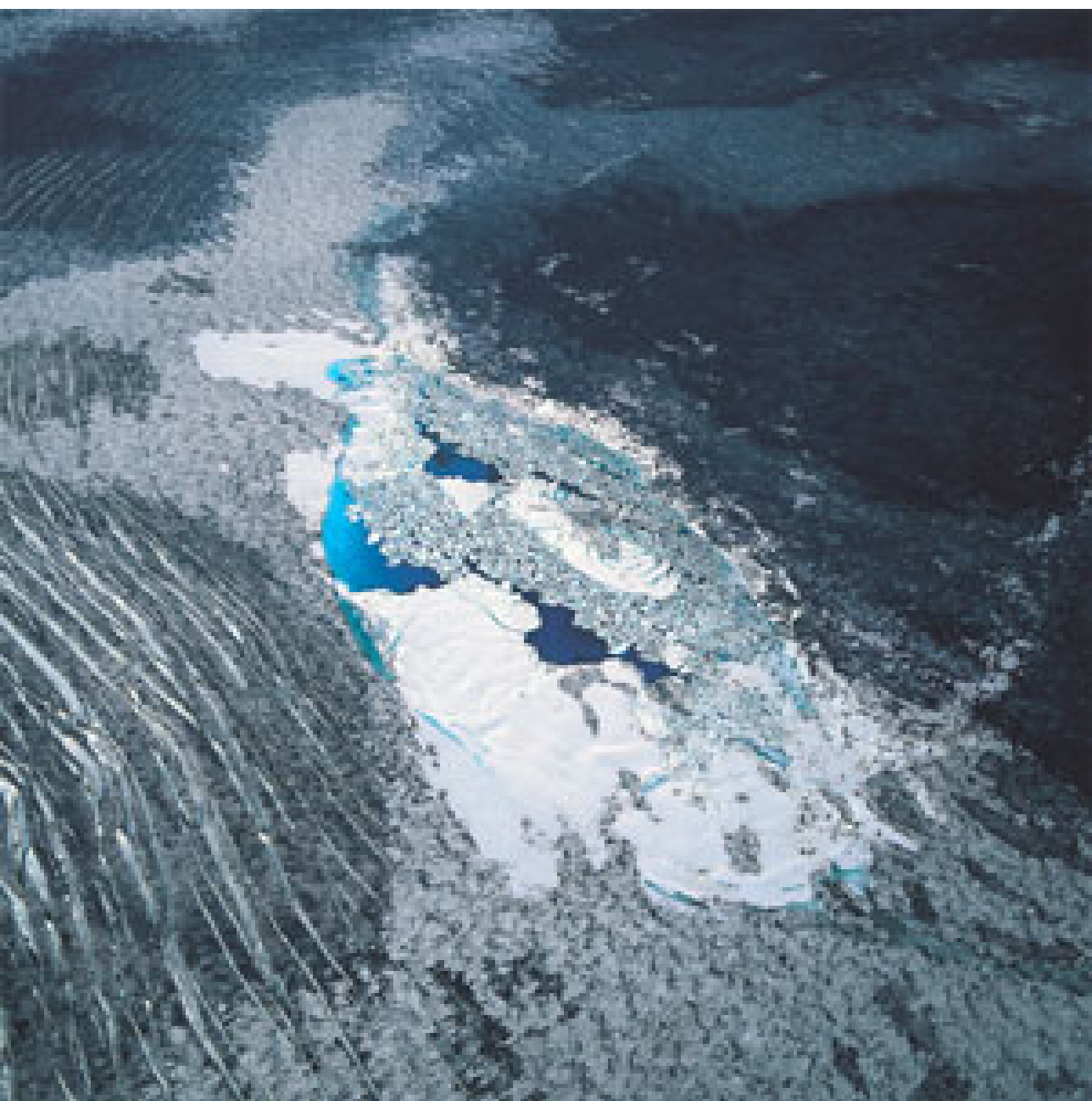
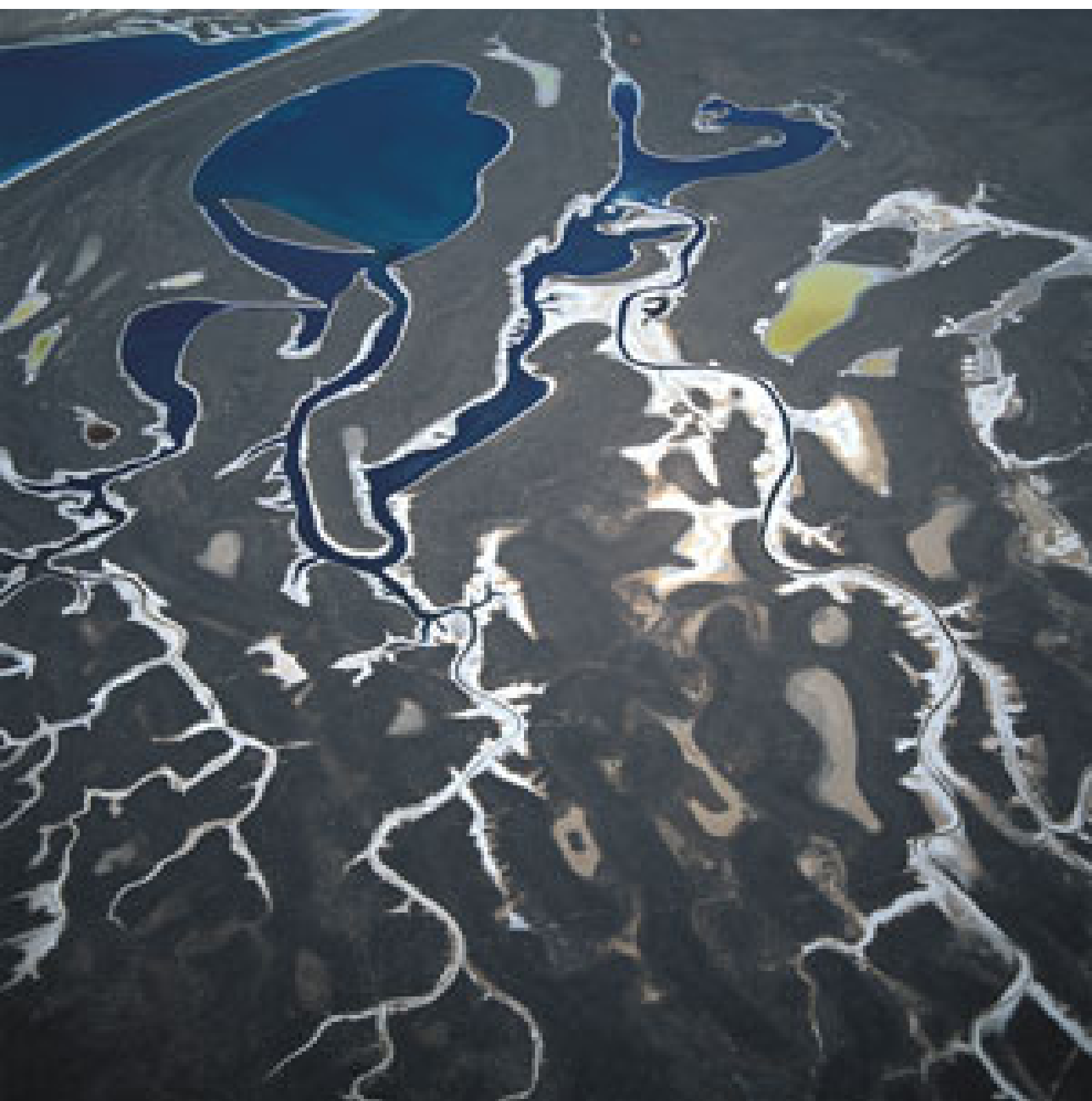
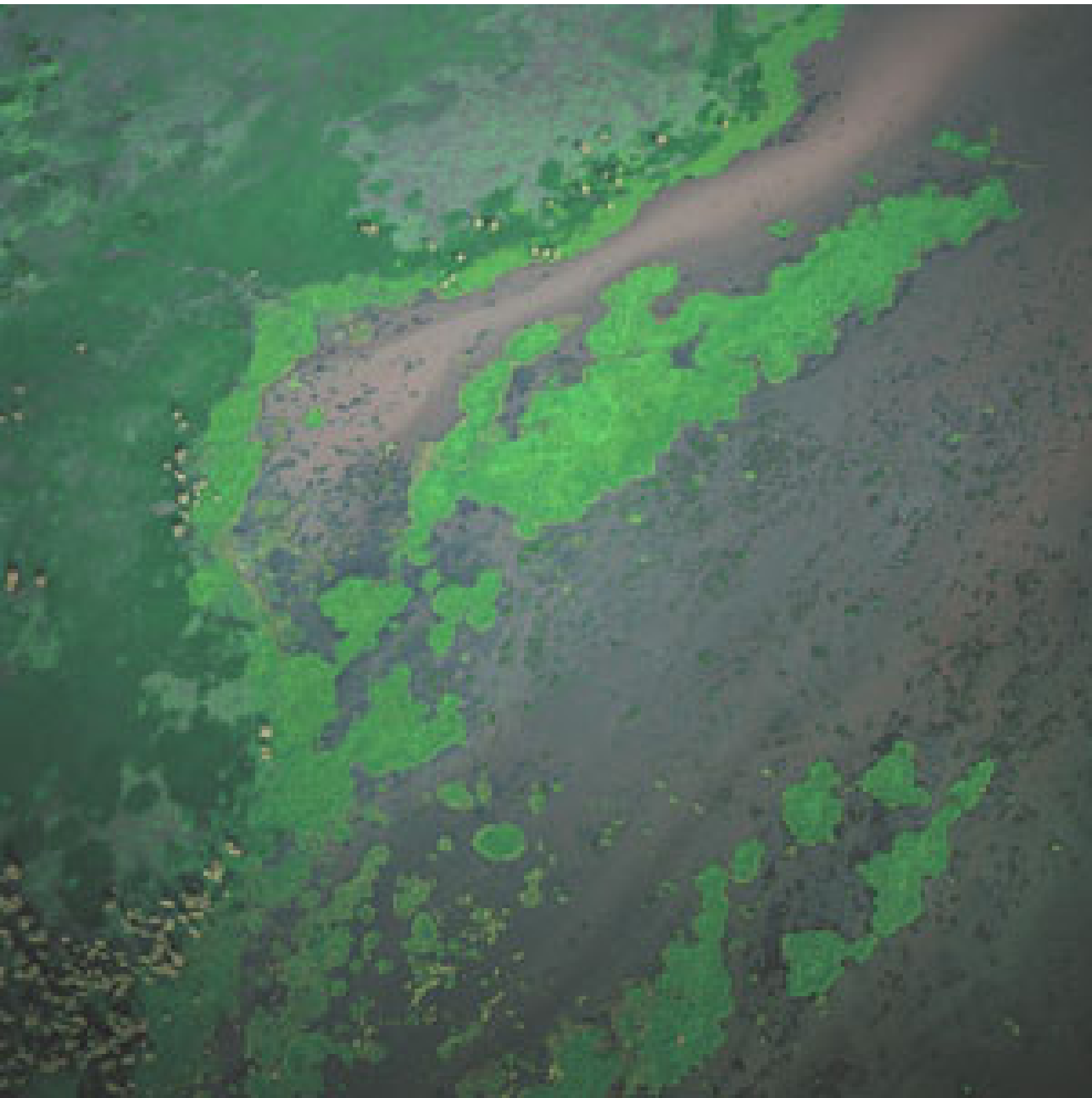


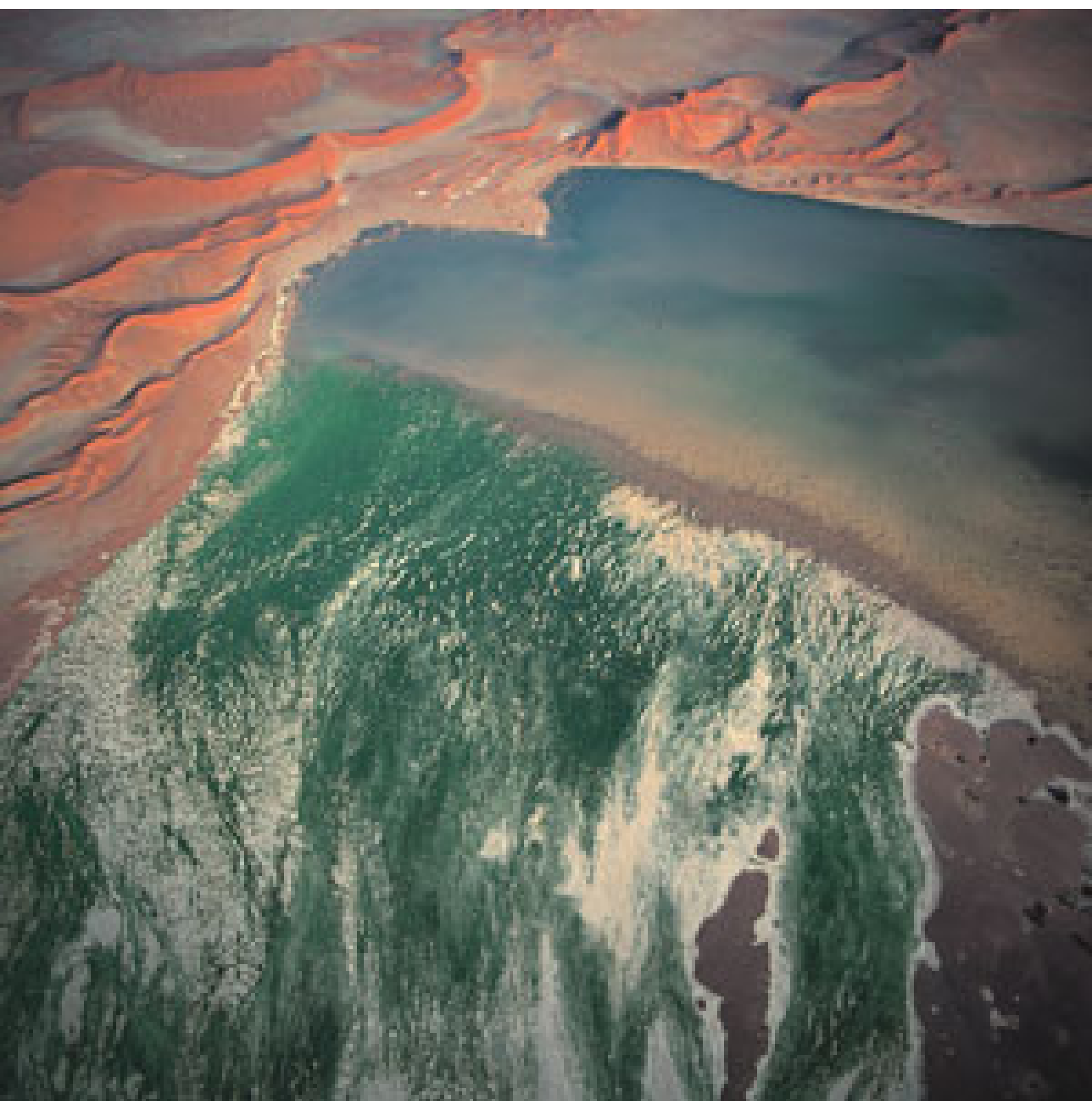


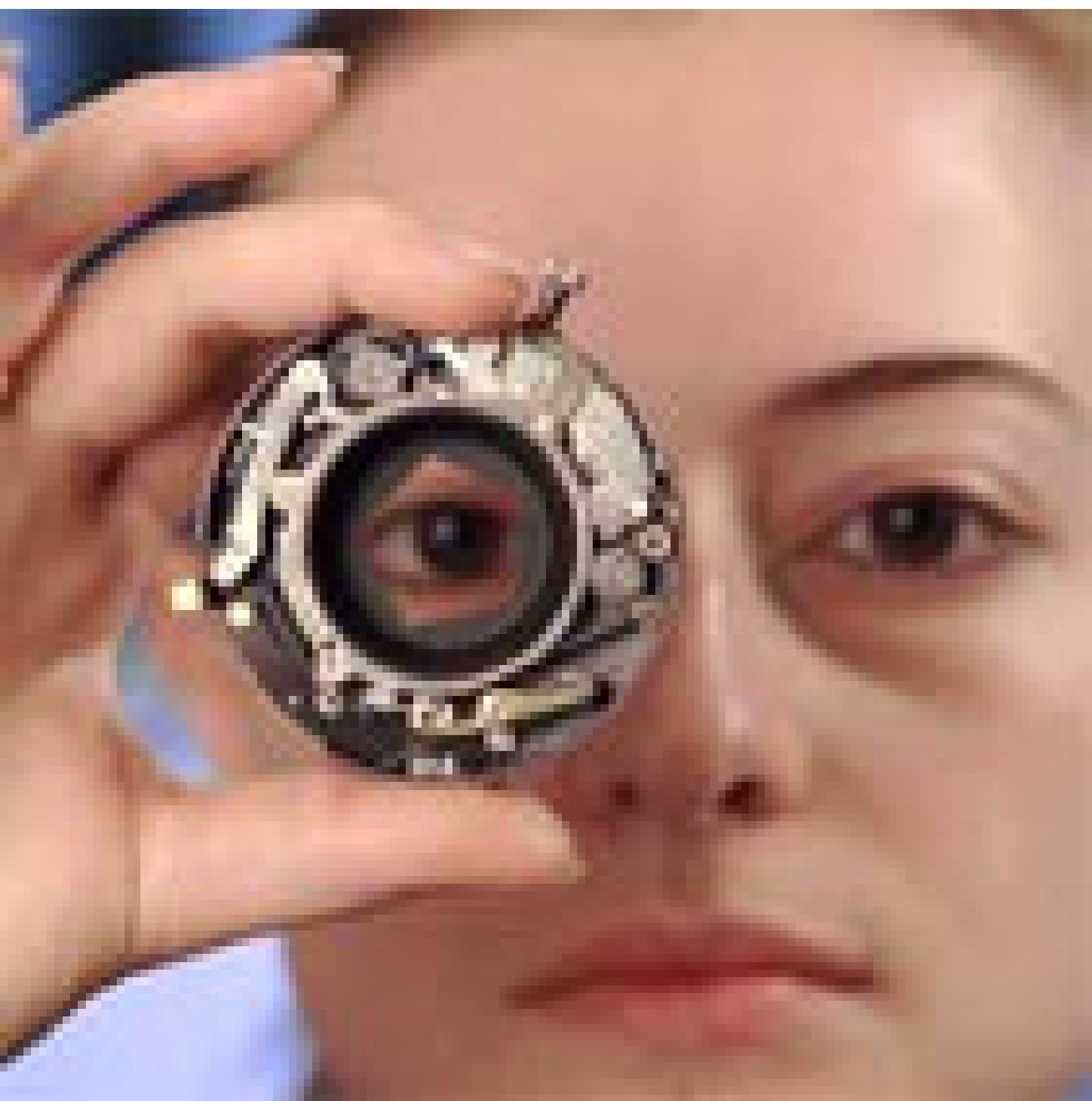








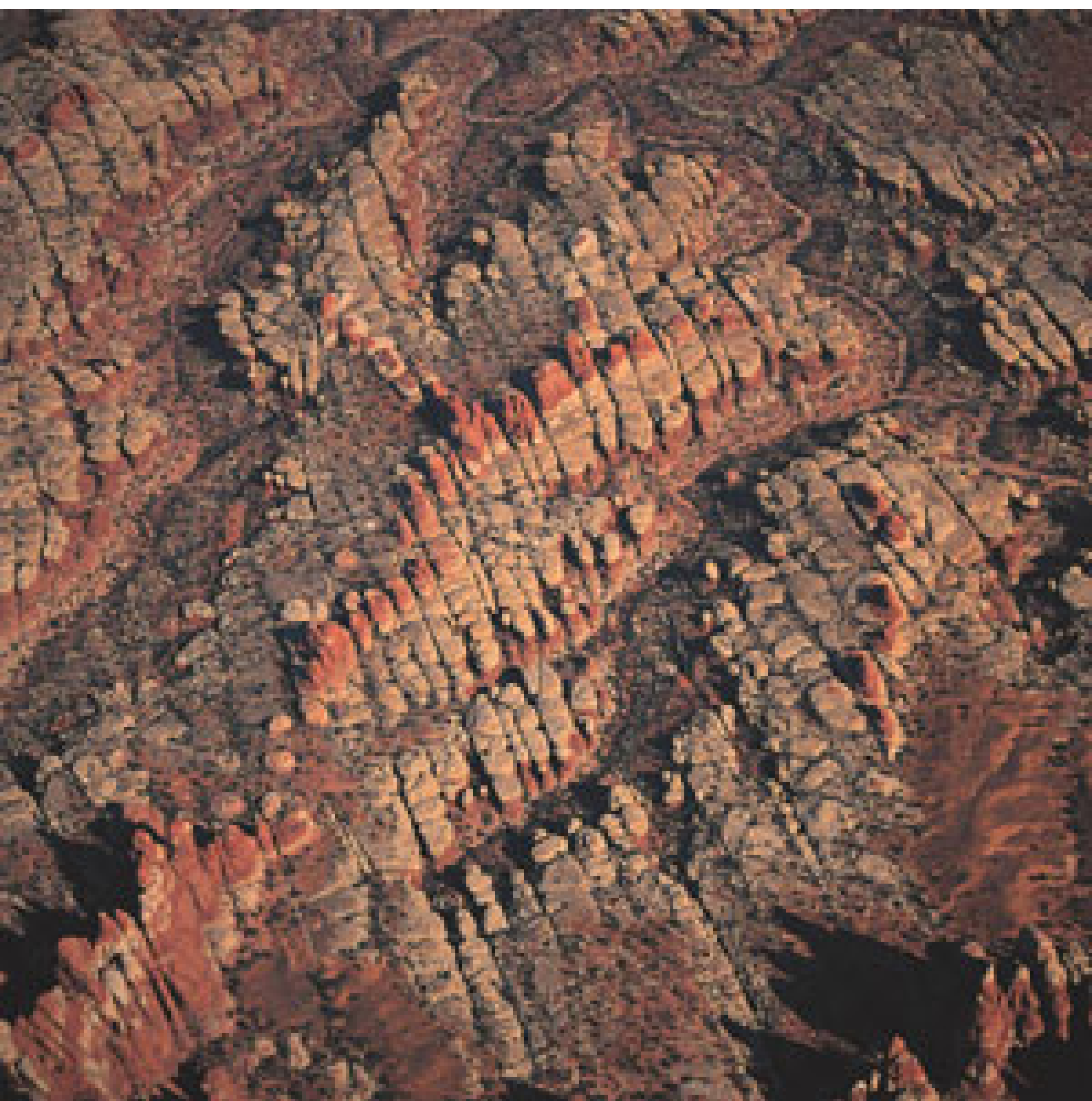




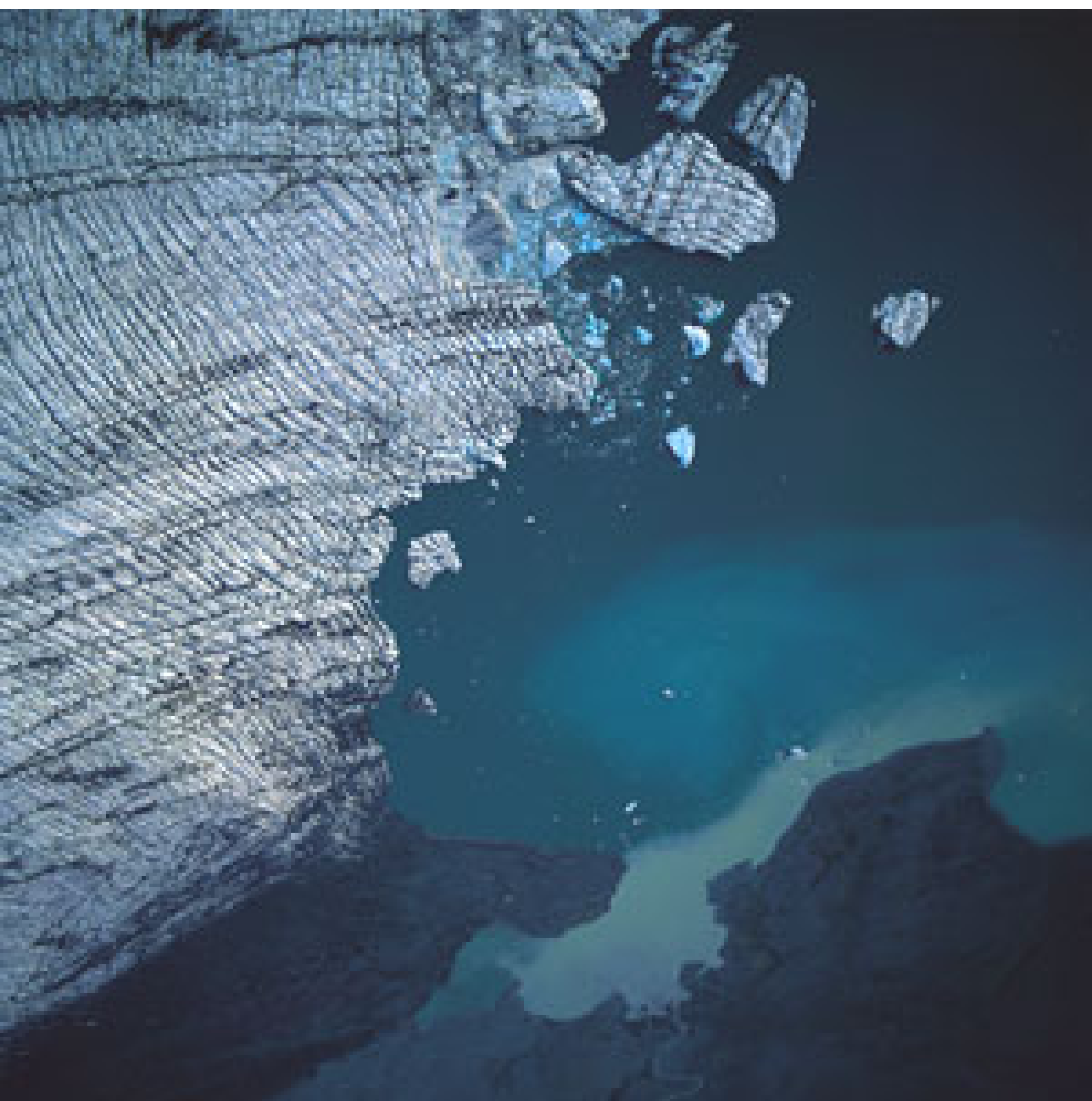




















Sobald Sie mit Ihrer Maus die verschiedenen Brennweiten rechts berühren, sehen Sie links den entsprechenden Bildausschnitt rot eingeblendet.

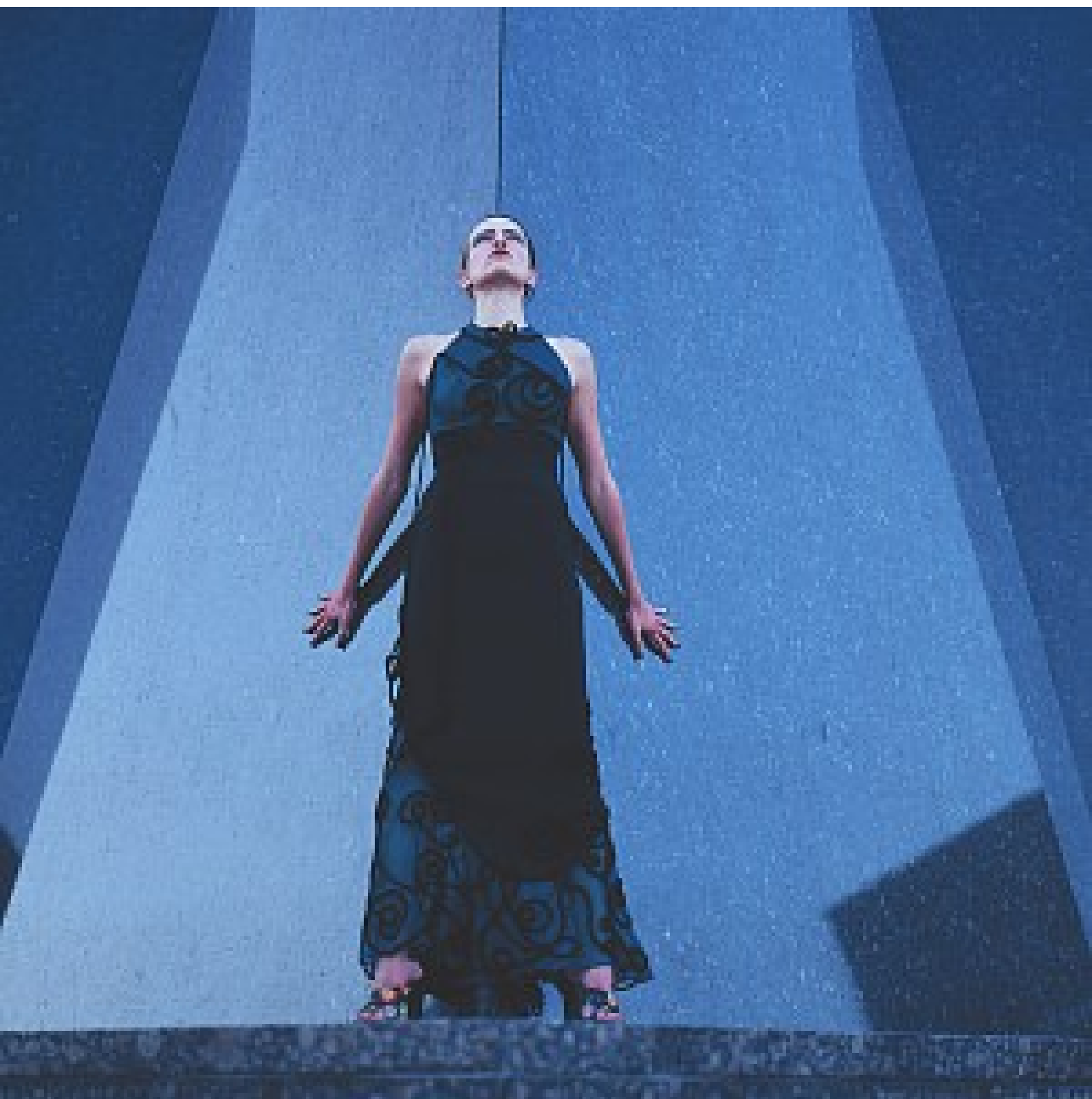
Bei Klick auf die Brennweite erscheint der Ausschnitt vergrößert auf Ihrem Monitor.
Hier erfahren Sie dann, welches Zeiss Objektiv an Ihrer 6x6 Kamera diesen Bildausschnitt liefert.

Viel Spaß beim
"Objektivwechsel"!















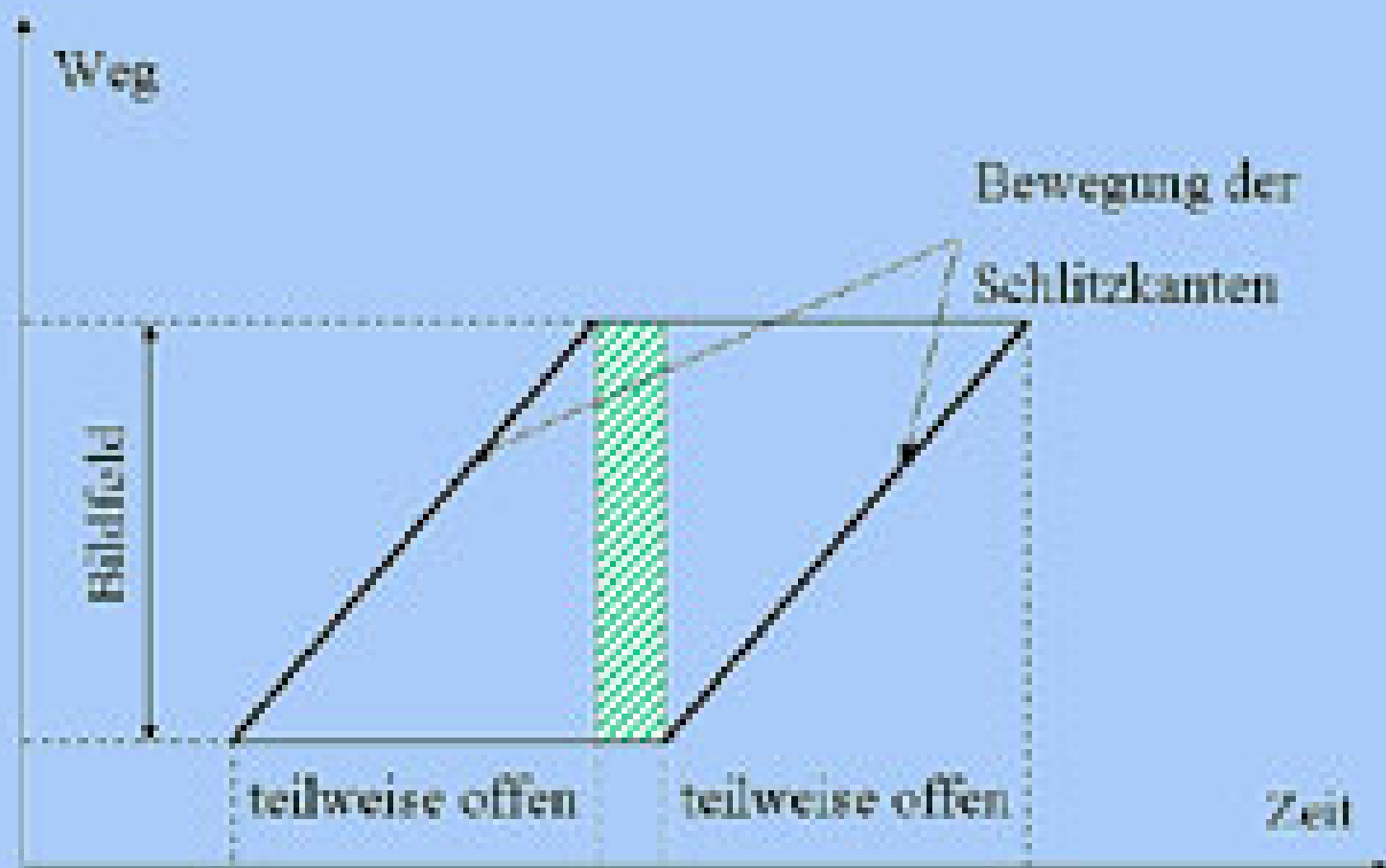
Der interaktive Brennweiten-Vergleich

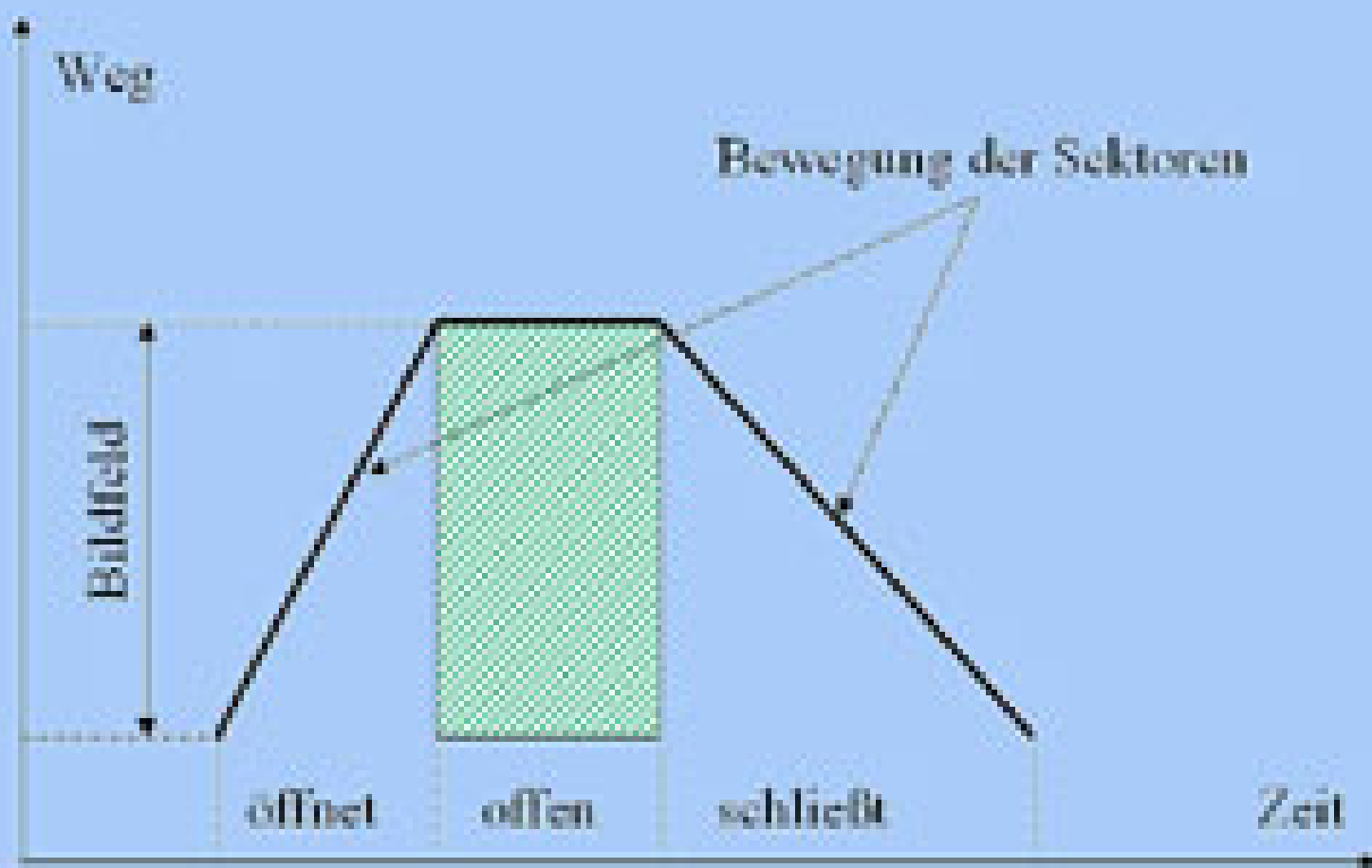


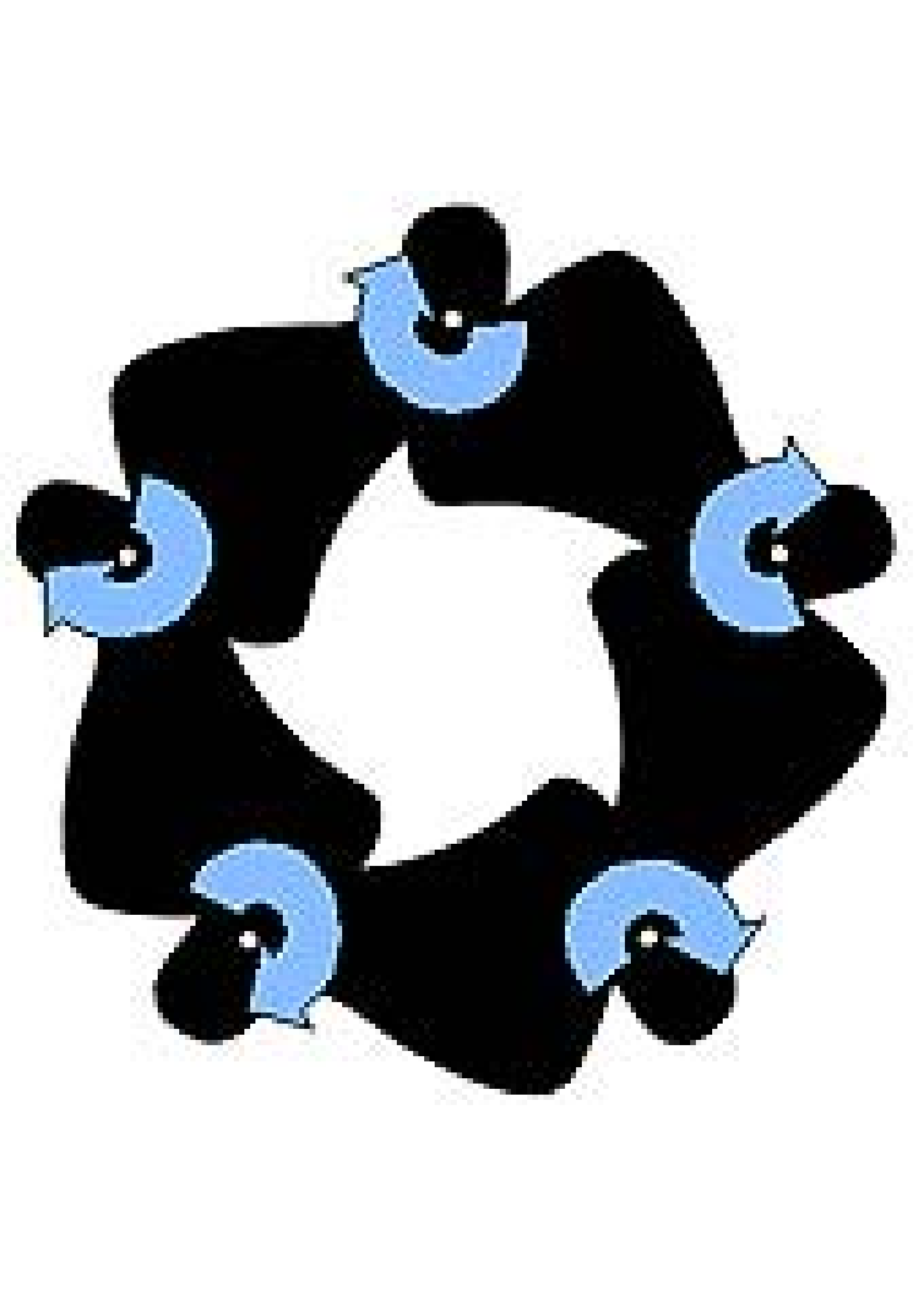
Mittelformat
6x6

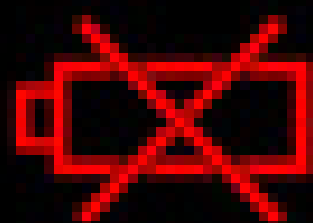






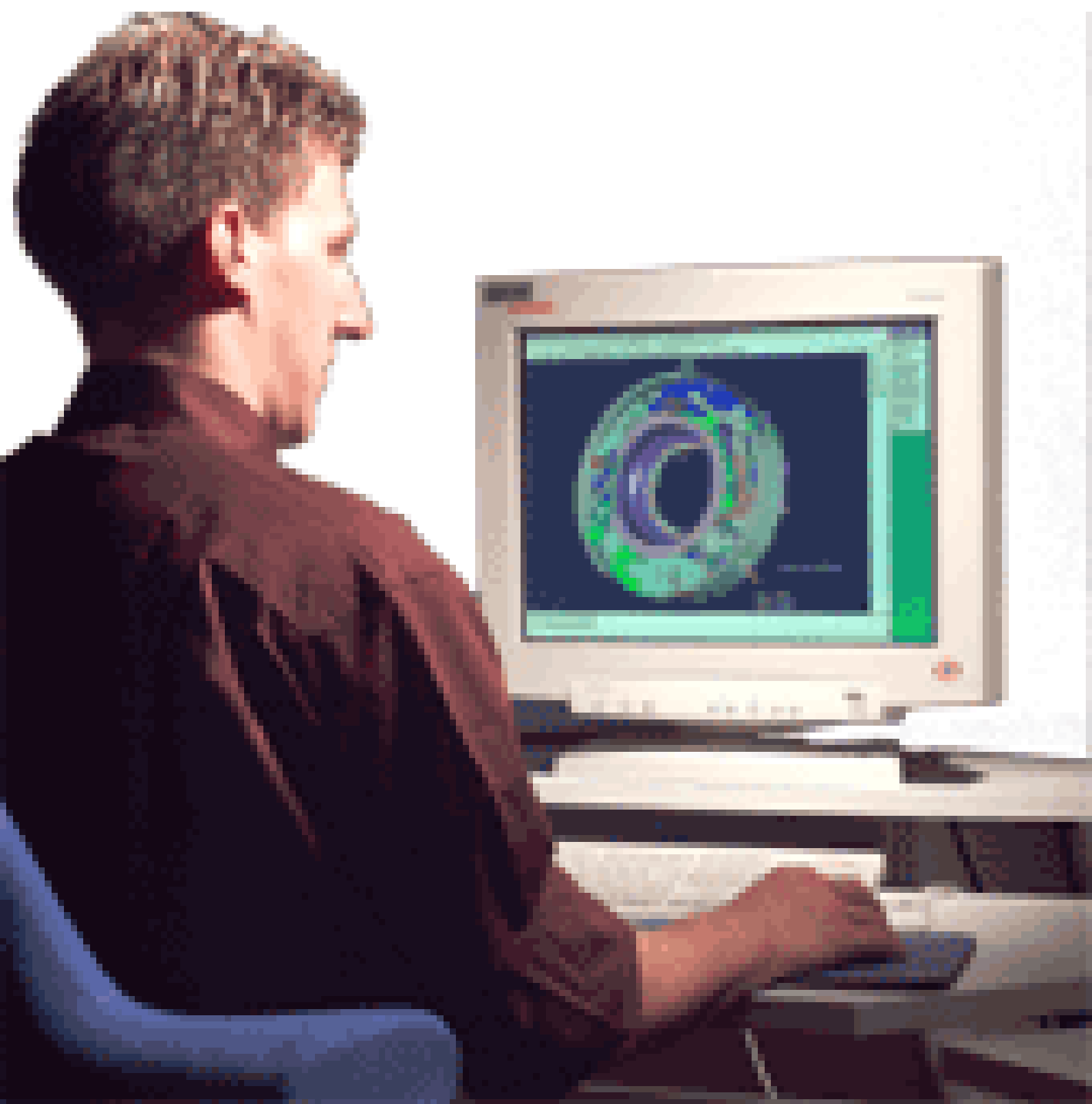


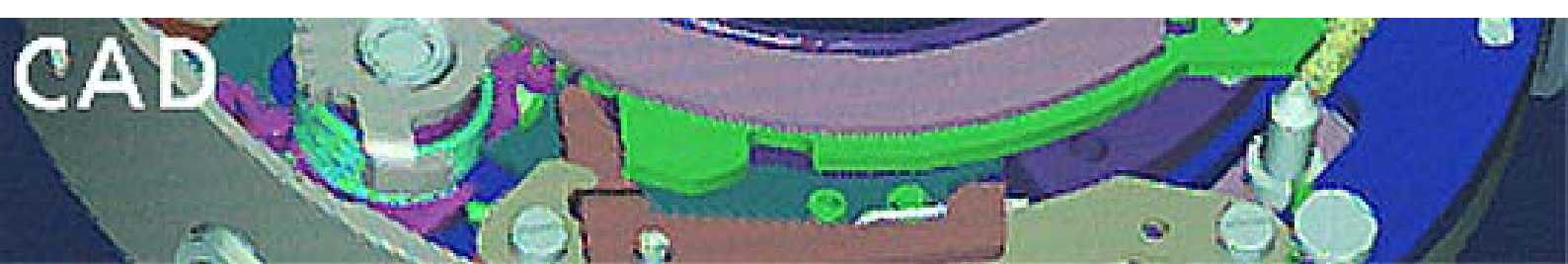




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5,6















70503013

RESTER FILM

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1970-1971

1970-1971

1970-1971

1970-1971

1970-1971

1970-1971

1970-1971

1970-1971

1970-1971

1970-1971

SCHINDLER'S LIST

1970-1971

Themenkomplex: Internationale Kommunikation | 1. September 2023

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MIT
DINER

THE
ENGLISCHE
PATIENT

THESE
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MIT
DINER



SHAKESPEARE IN LOVE



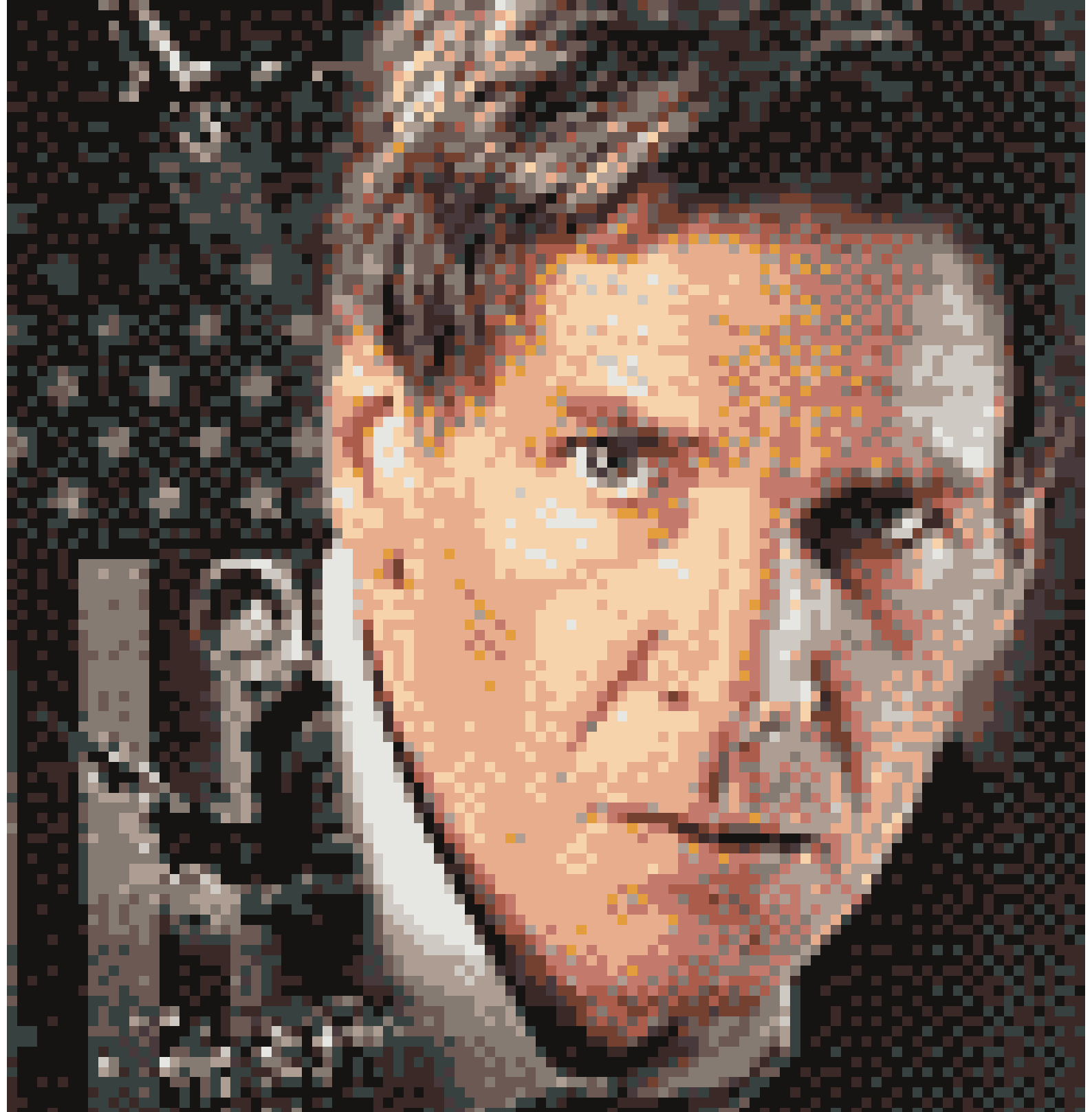


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HARRISON FORD

THE FIRST MISSION BEGINS THE END OF THE WORLD

AIR FORCE ONE

PARAMOUNT PICTURES PRESENTS
A FILM BY JOHN DAHL

DEUTSCHE BUNDES

1000

Bank







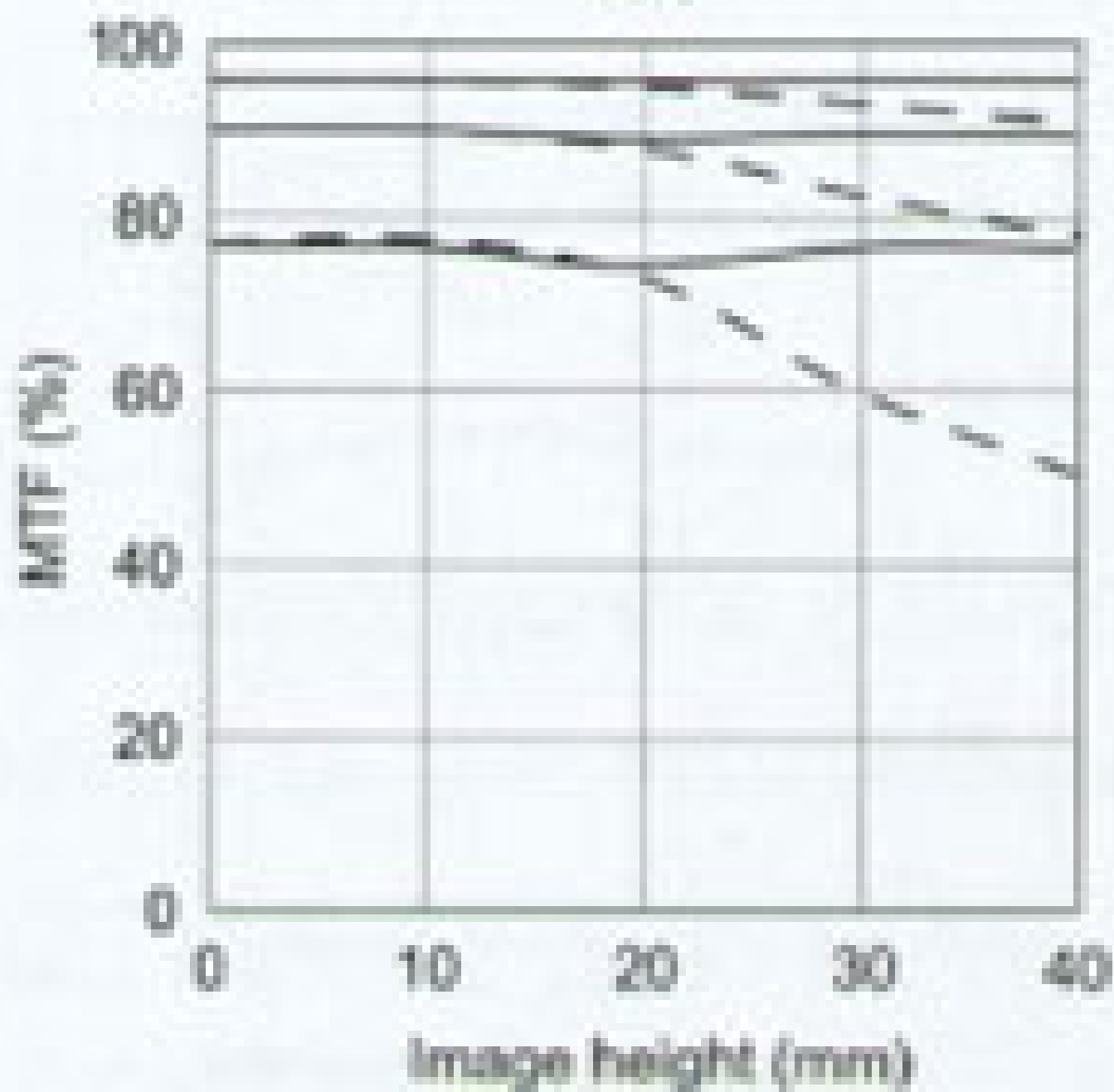




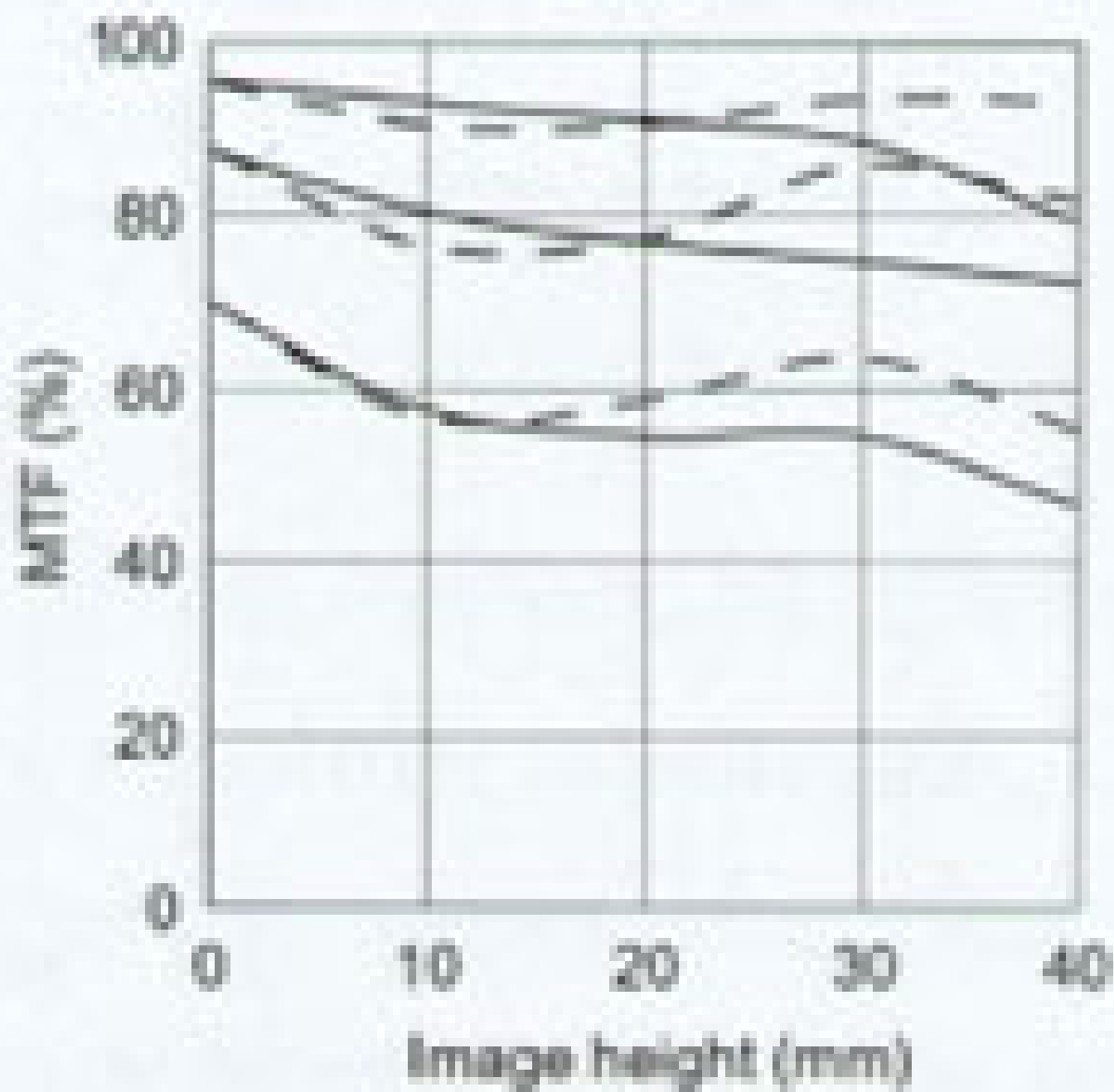




1/5.6



f/2.8





THE UNIVERSITY OF CHICAGO



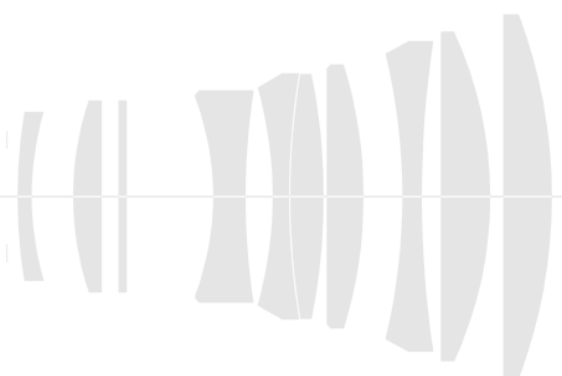


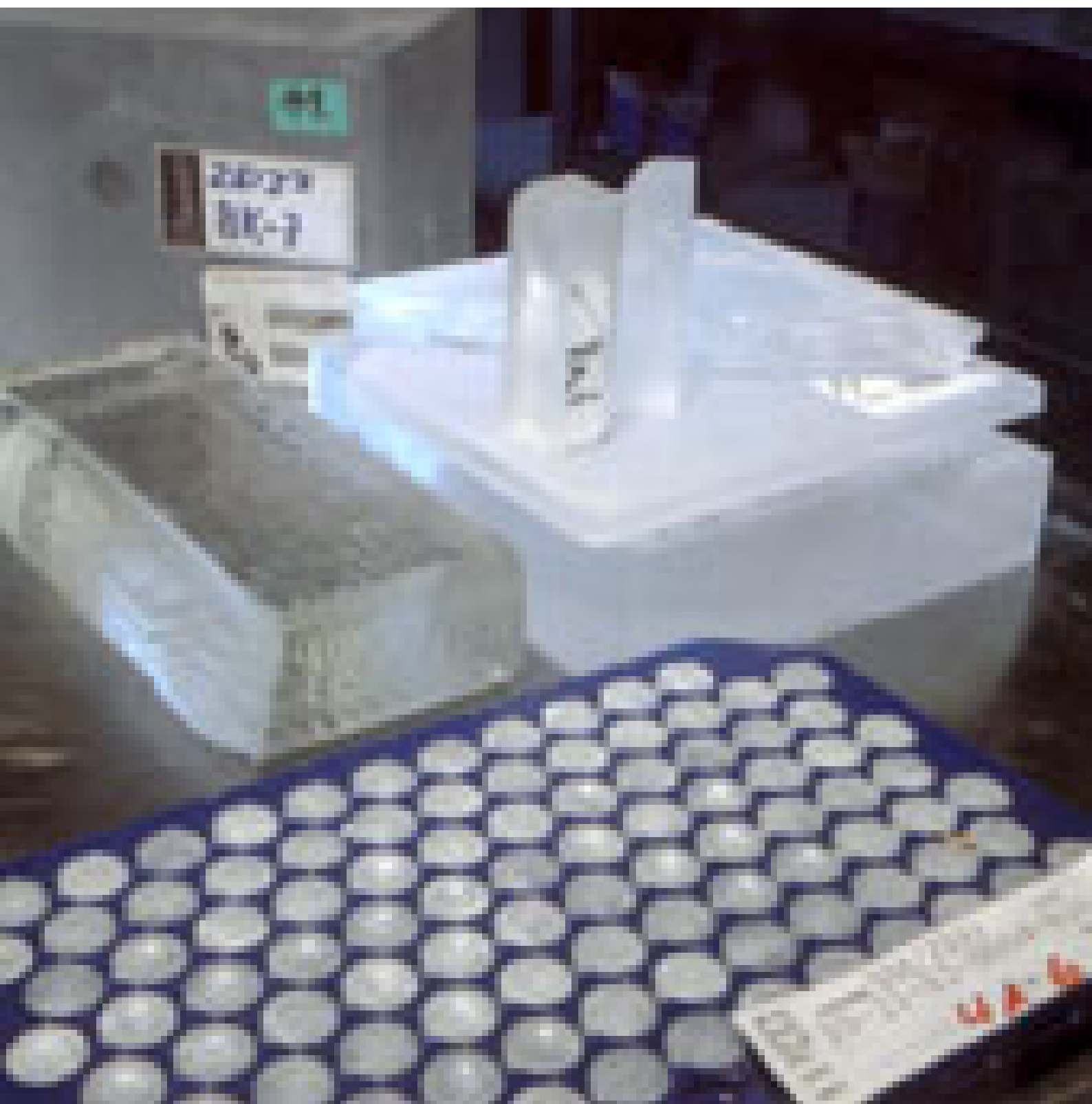




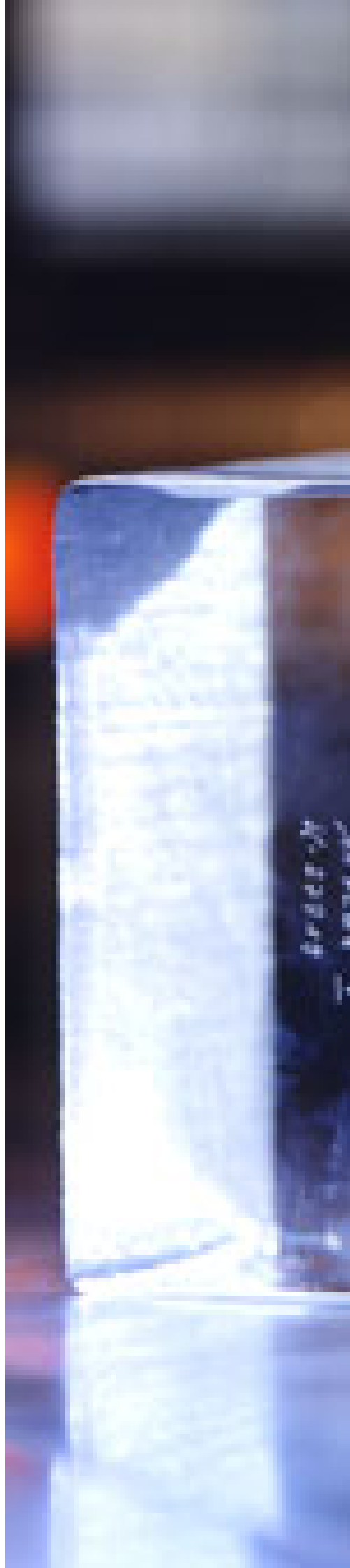






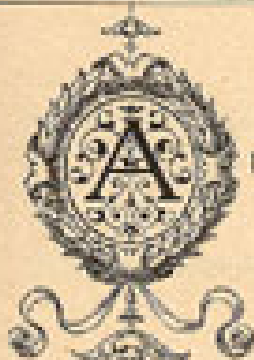








*Inf. p. Hl. + 25.4.17
Schuttdauer verlängert bis 24.4.22
+ 25.4.22 inf. p. Hl.*



AUF GRUND DER ANGEHEFTETEN PATENTSCHRIFT IST DURCH BESCHLUSS
DES KAISERLICHEN PATENTAMTES

an die Firma Carl Weiss in Linz

EIN PATENT ERTHEILT WORDEN.

GEGENSTAND DES PATENTES IST:

*Sphärisch, chromatisch und astigmatisch korrigiertes Ok-
jektiv aus vier, durch die Blende in zwei Gruppen geteilt
Linse(n)*

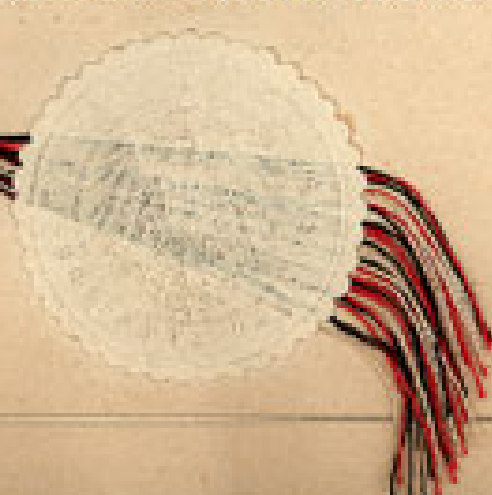


ANFANG DES PATENTES: *25. April 1876*

DIE RECHTE UND PFLICHTEN DES PATENTINHABERS SIND DURCH DAS PATENT-
GESETZ VOM 7. APRIL 1859 (REICHSGESETZBLATT FÜR 1859 SEITE 74) BESTIMMT.

ZU URKUND DER ERTHEILUNG DES PATENTES IST DIESE AUSFERTIGUNG
ERFOLGT.

KAISERLICHES PATENTAMT.



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Lenses for the Digital Cinema

Carl Zeiss and Breda Pro have concluded a cooperation agreement on the development, production and marketing of high-performance lenses for digital high-resolution video cameras. In this cooperation, Carl Zeiss, the leading manufacturer of precision lenses for cinematography, will be responsible for the development and production of the lenses. Breda Pro Film/Filmco of Burbank, California, will be responsible for global marketing and sales. For over 13 years, Breda Pro has produced lenses for

Carl Zeiss camera lenses.

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Questions & Answers

Lens Testing Technology

MTF-Tester K8

MTF-Tester K9















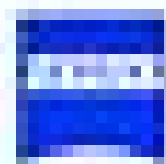


Innovation

13



- Entrepreneurship in the 21st Century
- Innovation and Business in the 21st Century
- Innovation and Society



European Commission







